

## FIGURES

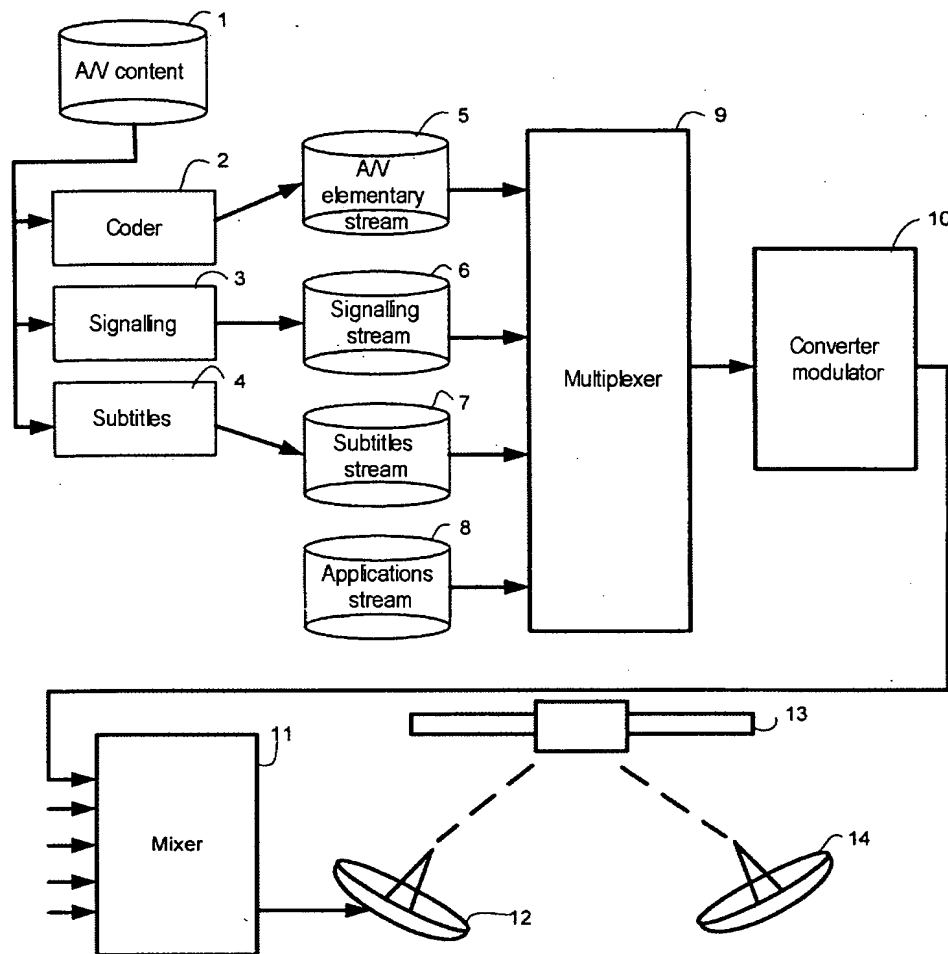


Fig. 1

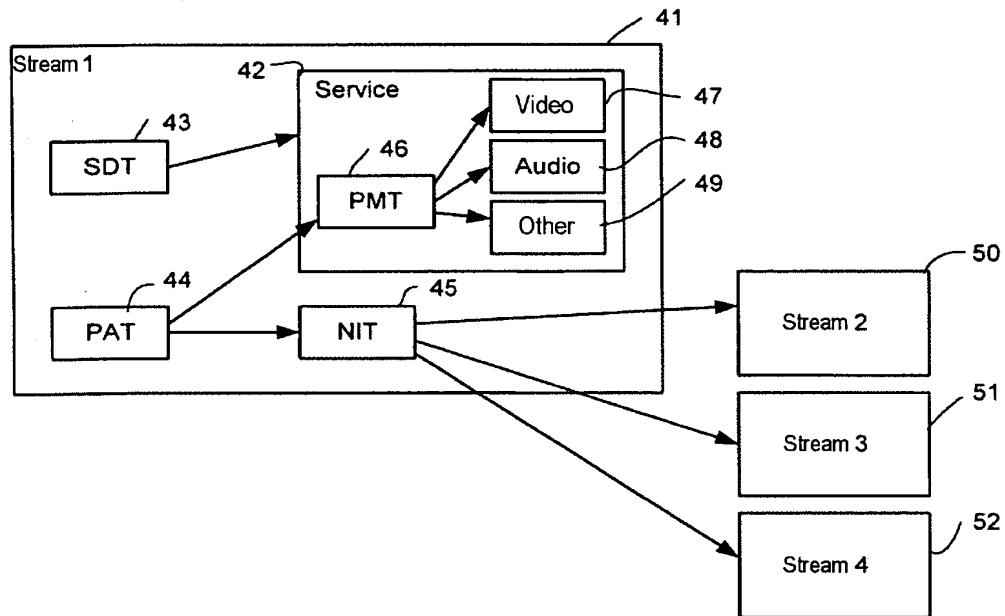


Fig. 2

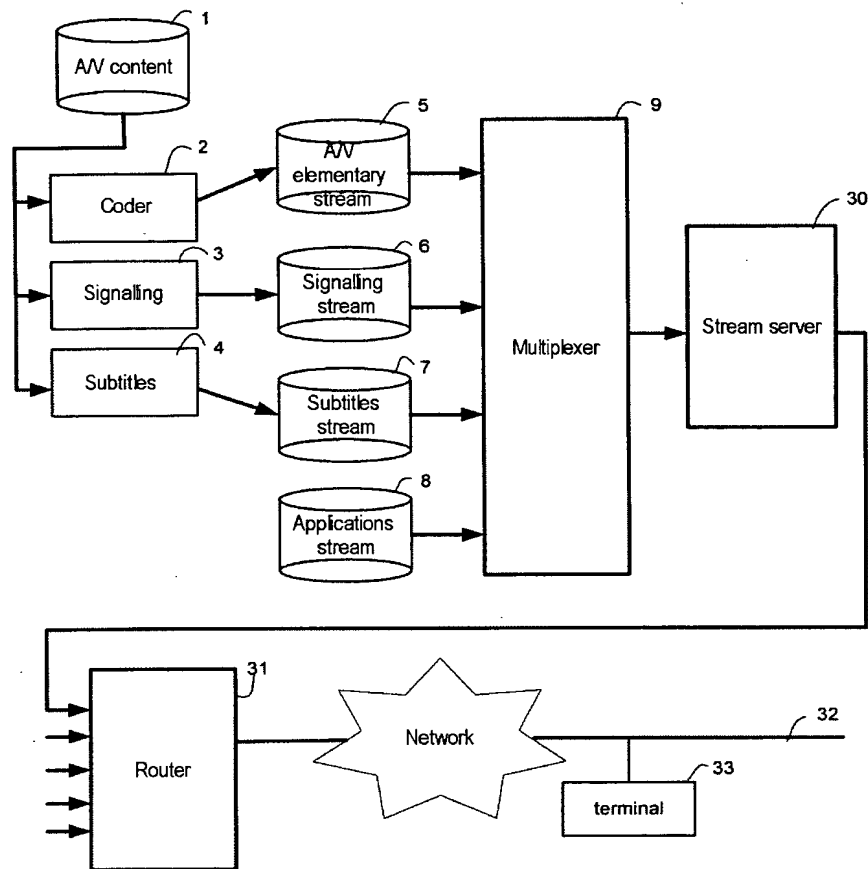
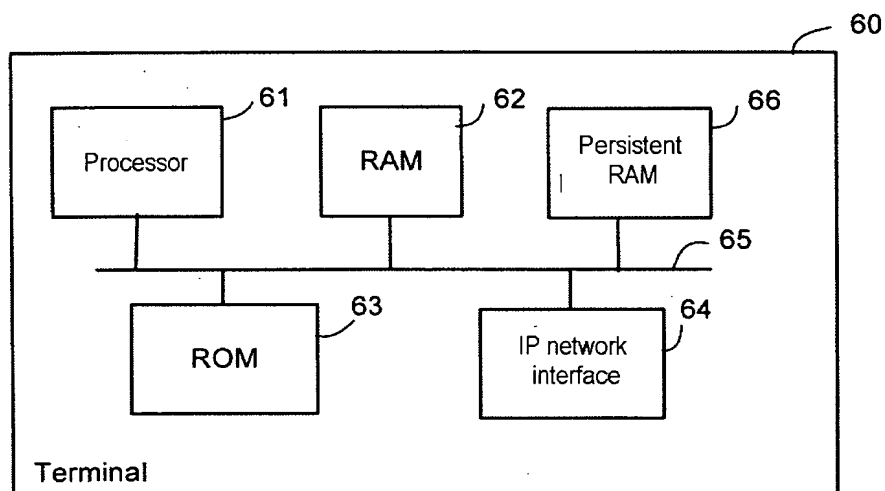
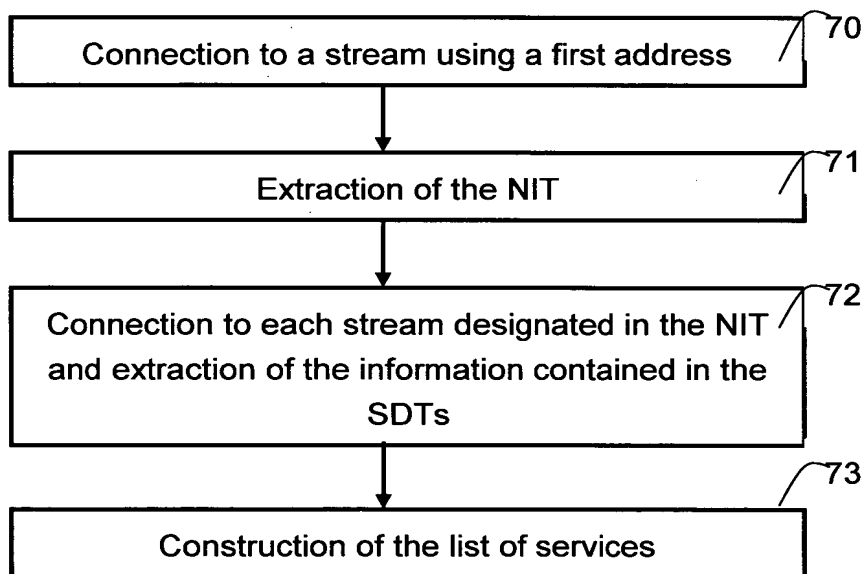


Fig. 3

**Fig. 4****Fig. 5**

```
/* header */  
for i=0 ; i < N ; i++ { /* first loop of descriptors */  
    descriptor();  
}  
for i=0 ; i < N ; i++ { /* loop over the transport streams */  
    identifier_of_stream_of_transport  
    identifier_of_network_original  
    for (j=0 ; j<M ; j++) { /* second loop of descriptor */  
        descriptor();  
    }  
}
```

Fig. 6